EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1947	((703/13) or (703/14) or (703/15)).CCLS.	USPAT; USOCR	OR	OFF	2008/07/08 09:01
S2	843	((713/167) or (713/194)).CCLS.	USPAT; USOCR	OR	OFF	2008/07/08 09:01
S3	665	(705/57).CCLS.	USPAT; USOCR	OR	OFF	2008/07/08 09:01
S4	1434	(716/1).CCLS.	USPAT; USOCR	OR	OFF	2008/07/08 09:02
S5	79	(S1 S2 S3 S4) and (obfuscat$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2008/07/08 09:02
S6	36	S5 and (scrambl $3 descrambl$3 entangl$3 detangl $3)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2008/07/08 09:03
S7	35	S6 and (simulat $4 model$3 design$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2008/07/08 09:16
S8	5	S6 and (simulat $4)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2008/07/08 09:16
S9	62	((simulat$4 model $3 design$3) same (obfuscat $4) same (circuit (IP adj core)))	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2008/07/08 10:19
S11	0	((scrambl$4 and descrambl$3) and (entangl$3 and detangl$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2008/07/08 10:21

S12	6769	((scrambl$4 with descrambl$3) (entangl$3 with detangl$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2008/07/08 10:21
S13	11	S9 and S12	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2008/07/08 10:22
S17	93	(optimiz$4 and (IP $core vhdl hdl verilog hardware FPGA PLD IP)) and ((insert$3 add $3) and ((entangl $3 and detangl $3) (scrambl$3 and descrambl $3))) and flip $flop	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2008/07/08 10:35
S18	66	(optimiz$4 and (IP $core vhdl hdl verilog hardware FPGA PLD IP)) and ((insert$3 add $3) and ((entangl $3 and detangl $3) (scrambl$3 and descrambl $3))) and flip $flop and simulat $4	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2008/07/08 10:36
S19	0	(optimiz$4 and (IP $core vhdl hdl verilog hardware FPGA PLD IP)) and ((insert$3 add $3) and ((entangl $3 and detangl $3) (scrambl$3 and descrambl $3))) and flip $flop and obfuscat $4 and simulat$4	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2008/07/08 10:37

S20	73	(optimiz$4 and (IP $core vhdl hdl verilog hardware FPGA PLD IP)) and ((insert$3 add $3) and ((entangl $3 with detangl $3) (scrambl$3 with descrambl $3))) and flip $flop	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2008/07/08 10:39
S21	2	(optimiz$4 and (IP $core vhdl hdl verilog hardware FPGA PLD IP)) and ((insert$3 add $3) with ((entangl $3 with detangl $3) (scrambl$3 with descrambl $3))) and flip $flop	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2008/07/08 10:39
S22	0	(optimiz$4 and (IP $core vhdl hdl verilog hardware FPGA PLD IP)) and ((insert$3 add $3) same ((entangl$3 with detangl$3) and (scrambl$3 with descrambl$3))) and flip$flop	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2008/07/08 10:40
S23	0	((intellectual adj property) IP$core vhdl circuit hdl netlist) same (obfuscat$4 and (entangl$3 detangl$3 scrambl $3 descrambl$3)) same (simulat$4 model$3 emulat $4)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2008/07/08 10:44

S24	0	((intellectual adj property) IP$core vhdl circuit hdl netlist circuit) same (obfuscat$4 and (entangl$3 detangl$3 scrambl $3 descrambl$3)) same (simulat$4 model$3 emulat $4)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2008/07/08 10:45
S25	3	((intellectual adj property) IP$core vhdl circuit hdl netlist circuit) and (obfuscat$4 and (entangl$3 detangl$3 scrambl $3 descrambl$3)) same (simulat$4 model$3 emulat $4)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2008/07/08 10:45
S26	2182	(optimiz$5 with IP)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2008/07/08 10:46
S28	0	scrambl$3 and descrambl$3 and entangl$3 and detangl$3	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2008/07/08 10:48
S29	6768	(scrambl$3 with descrambl$3) (entangl$3 with detangl$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2008/07/08 10:48
S30	7	S26 and S29	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2008/07/08 10:48
S31	21775	((IP$core circuit) with simulation)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2008/07/08 10:50

S32	79	S29 and S31	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2008/07/08 10:50
S33	1132	(bain.inv.)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2008/07/08 10:54
S34	1	S33 and obfuscat $4	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2008/07/08 10:55

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